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PATENT APPLICATION

MDJ
6-04-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Reissue Application of

Kazuo KURODA, et al.

Reissue Application of
U.S. Patent No. 5,920,530,
issued on July 6, 1999

Confirmation No.: Not Yet Assigned

Group Art Unit: Not Yet Assigned

Filed: July 6, 2001 (Herewith)

Examiner: Not Yet Assigned

For: ROTATION CONTROL APPARATUS OPERATING WITH A SYNC SIGNAL
HAVING VARIABLE INTERVALS

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please add the following claims 5-9:

A 1. (Revised) An information data recording apparatus for recording information data on an information recording medium having pre-pits which are formed at periodic intervals having a period that is m, m being an integer, times as large a unit period in accordance with pre-information recorded at an interval which deviates from said periodic intervals by an interval that is k, k being an integer, where k< m, times said unit period in accordance with recording positions, said apparatus comprising:

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